

Amendments to the Claims:

Please amend the claims as follows:

1. (Currently Amended) A dual ended container comprising a sleeve that has a first end and a second end, said first and second ends having a generally circular cross section along the entire length of said sleeve, and wherein the diameter of said sleeve does not vary along its length, each of said ends of said sleeve being adapted to receive a receptacle for containing a product so that said sleeve is between said first and second receptacles and wherein the first receptacle has a means for applying a product that is different from the means for applying a product in the second receptacle and at least one of the receptacles is a container having a first end and a second end, at least one end of said receptacles having a rollerball applicator for dispensing product from said receptacle, said end of said receptacle having said rollerball applicator extending into one end of said sleeve and being removably connected to one end of said sleeve, and wherein said first receptacle has a body portion and a neck portion extending from said body portion said neck portion having a diameter less than the diameter of said body portion, said neck portion being threaded, said receptacle having a rim extending from said neck with said rollerball being seated firmly against said rim by means of a spring to prevent essential oils or moisture or both of said product from escaping from the receptacle, and said first roller ball having a surface roughness calibrated for optimal delivery of said product, said surface roughness of said roller ball being selected to be within a range of a smooth to a slightly rough surface roughness depending upon ~~being determined according to~~ said product's viscosity, said second end of said sleeve having a rod extending therefrom and said rod having an applicator feature attached thereto, said rod extending from generally the center of the orifice formed by said sleeve, said second end further having a receptacle removably connected to said sleeve said

receptacle being a single unitary member, said receptacle having a base, a sidewall and a neck having an opening on a top surface, said opening in said receptacle being formed solely by said neck of said receptacle, and wherein said receptacles are generally circular in cross section, said receptacles having a diameter and wherein the diameter of said first receptacle and said second receptacle are generally the same diameter as the diameter of said sleeve and wherein said receptacles have a sidewall and wherein said sidewall of the first receptacle is generally parallel to the sidewall of the second receptacle; and said receptacles having an end wall, said end walls of said receptacles being generally parallel to each other and perpendicular to said sidewalls.

2. (Previously Presented) The dual ended container of claim 1 wherein the sleeve has a first section and a second section which are connected by a sidewall, said first section and the second section being opened at each of said ends and threaded so that they are adapted to receive a threaded end of a receptacle which contains a product.

3. (Previously Presented) The dual ended container of claim 1 wherein the sleeve has a first section and a second section which are connected by a sidewall, said first section and the second section being opened at each of said ends and being adapted to receive an opened end of a receptacle which contains a product.

4. (Previously Presented) The dual ended container of claim 3 wherein the sleeve and the receptacles have a cross section of the same shape.

5. (Previously Presented) The dual ended container according to claim 4 wherein the first section and the second section each have a conventional threaded cap inserted in the sleeve such that the caps are in a head to head relationship.

6. (Previously Presented) The dual ended container according to claim 4 wherein the center axis of each end section is the same.

7. (Previously Presented) The dual ended container according to claim 6 wherein the center axis of the sleeve and each of the receptacles are the same.

8. (Previously Presented) The dual ended container according to claim 1 wherein said receptacle having said rollerball applicator contains a product containing a fragrance, and wherein said applicator feature is a doe foot applicator for applying an eye product contained in said second receptacle.

9. (Previously Presented) The dual ended container according to claim 8 where the product containing a fragrance is a perfume.

10. (Previously Presented) The dual ended container according to claim 9 wherein the eye product is an eye liner.

11. (Previously Presented) The dual ended container according to claim 1 wherein the receptacle having the rollerball applicator contains a product containing a fragrance, and said applicator feature of the other receptacle is an applicator for applying an facial product contained in said receptacle.

12. (Previously Presented) The dual ended container according to claim 11 where the product containing a fragrance is a perfume.

13. (Previously Presented) The dual ended container according to claim 12 wherein the

facial product is from the group consisting of: a powder; a cream; a concealer; and a blemish control material.

14-16. (Cancelled).

17. (Previously Presented) The dual ended container according to claim 1 wherein the receptacle having the rollerball applicator contains a product containing a fragrance, and said applicator feature of the other receptacle is an applicator for applying an nail product contained in said receptacle.

18. (Previously Presented) The dual ended container according to claim 17 where the product containing a fragrance is a perfume.

19. (Previously Presented) The dual ended container according to claim 18 wherein the nail product is from the group consisting of: a nail polish; and a hardener.

20. (Cancelled).

21. (Previously Presented) The dual ended container according to claim 1 wherein the receptacle having the rollerball applicator contains a facial product contained in said receptacle.

22. (Previously Presented) The dual ended container according to claim 21 wherein the facial product is from the group consisting of: a powder a cream; a concealer; and a blemish control material.

23-25. (Cancelled).

26. (Previously Presented) The dual ended container according to claim 1 wherein the receptacle having the rollerball applicator contains a cosmetic serum.

27. (Previously Presented) The dual ended container according to claim 21 wherein the second receptacle contains nail product, and said applicator feature is an applicator for applying said nail product.

28. (Cancelled).

29. (Previously Presented) The dual ended container according to claim 21 wherein the second receptacle contains an eye product, and said applicator feature is an applicator for applying said eye product.

30-31. (Cancelled).

32. (Withdrawn) The dual ended container according to claim 29 wherein said applicator is a rollerball.

33. (Withdrawn) The dual ended container according to claim 11 wherein said second receptacle containing a facial product has a rollerball applicator.

34. (Withdrawn) The dual cosmetic container according to claim 1 wherein both of the receptacles have rollerball applicators and contain products containing a fragrance.

35. (Withdrawn) The dual cosmetic container according to claim 1 wherein both of the receptacles have rollerball applicators and both receptacles contain facial products.

36. (Withdrawn) The dual ended container according to claim 1 wherein the receptacle having the rollerball applicator contains a first lip product and the other receptacle has a rollerball applicator for applying a second lip product contained in said receptacle.

37. (Withdrawn) The dual ended container according to claim 1 wherein the receptacle having the rollerball applicator contains a lip product and the other receptacle has a rollerball applicator for applying a facial product contained in said receptacle.

38. (Withdrawn) The dual ended container according to claim 1 wherein the receptacle having the rollerball applicator contains a lip product and the other receptacle has a rollerball applicator for applying a product having a fragrance contained in said receptacle.

39. (Withdrawn) The dual ended container according to claim 1 wherein the receptacle having a rollerball applicator contains a lip product and the other receptacle has a rollerball applicator for applying an eye product.

40. (Previously Presented) The dual ended container according to claim 1 wherein the receptacle having said rollerball applicator contains a lip product, and said applicator feature of the other receptacle is an applicator for applying an eye product.

41. (Previously Presented) The dual ended container according to claim 1 wherein the receptacle having the rollerball applicator contains a lip product, and said applicator feature of the other receptacle is an applicator for applying a nail product.

42. (Currently Amended) A dual ended container comprising a sleeve that has a first end and a second end so that said sleeve is between a first and second receptacle, each of said ends

being adapted to receive said receptacle for containing a product and wherein the product in the first receptacle is different from the product in the second receptacle and at least one of the receptacles has a rollerball applicator for dispensing product from that receptacle, said receptacle with said rollerball applicator having a first end and a second end, said first end having said rollerball applicator, said first end extending into said sleeve and comprising a body, and a rim, said rim extending inward from said body, said rollerball being seated firmly against said rim by means of a spring to prevent essential oils or moisture or both from escaping from the receptacle, and said first roller ball having a surface roughness calibrated for optimal delivery of said product, said surface roughness of said roller ball being selected to fall within a surface roughness range of smooth to slightly rough depending upon ~~being determined according to~~ said product's viscosity, said applicator being removably connected to said sleeve and wherein said sleeve has a diameter and said receptacles have a diameter and wherein the diameter of said sleeves and said receptacles are generally the same, and wherein said receptacles each being a single unitary member, said receptacles having a base, a sidewall and a neck having an opening on a top surface, said opening in said receptacle being formed solely by said neck of said receptacle and wherein the sidewall of said first receptacle is parallel to the sidewall of said second receptacle; and said receptacles having an end wall, said end walls of said receptacles being generally parallel to each other and perpendicular to said sidewalls.

43. (Previously presented) The dual cosmetic container of claim 42 wherein both receptacles contain facial products.

44. (Previously presented) The dual ended container of claim 42 wherein the receptacle having the rollerball applicator contains a first lip product and the other receptacle has a second

lip product contained in said receptacle.

45.(Previously presented) The dual ended container according to claim 42 wherein the receptacle having the rollerball applicator contains a lip product and the other receptacle has a facial product contained in said receptacle.

46. (Previously presented) The dual ended container according to claim 42 wherein the receptacle having the rollerball applicator contains a lip product and the other receptacle has a product having a fragrance contained in said receptacle.

47. (Previously Presented) The dual ended container according to claim 42 wherein the receptacle having said rollerball applicator contains a lip product and the other receptacle has an eye product.

48. (Previously presented) The dual ended container according to claim 42 wherein the cross section of the receptacle having said rollerball is the same as the cross section of the other applicator receptacle.

49. (Previously presented) The dual ended container according to claim 48 wherein the cross section of the receptacles is round.

50. (Cancelled).

51.(Withdrawn) A dual ended container comprising a sleeve, said sleeve having a first end and a second end, said second end having a generally circular cross section along the entire length of said sleeve, and wherein the diameter of said sleeve does not vary across its length,

each end of said sleeve being adapted to receive a receptacle for containing a product and wherein the product in the first receptacle is different from the product in the second receptacle and at least one of said receptacles is a container having a first end and a second end, at least one end of said receptacles having a rollerball applicator for dispensing product from said receptacle, said end of said receptacle having said rollerball applicator being removably connected to one end of said sleeve, said second end of said sleeve having a rod extending therefrom and wherein said rod has a doe foot applicator attached thereto, said rod extending from generally the center of the orifice formed by said sleeve, said second end further having a receptacle removably connected to said sleeve, and wherein said receptacles are generally circular in cross section, said receptacles having a diameter and wherein the diameter of said first receptacle and said second receptacle are generally the same diameter as the diameter of said sleeve and wherein said receptacles have a sidewall and wherein said sidewall of the first receptacle is generally parallel to the sidewall of the second receptacle.

52. (Previously Presented) The dual ended container according to claim 29 wherein said applicator is from the group consisting of: a mascara brush and a doe foot applicator.

53-54. (Cancelled).

55. (Currently Amended) A dual cosmetics container comprising:

a) a tubular sleeve, said tubular sleeve having a generally circular cross section with a first end and a second end; said tubular sleeve being divided into a first section and a second section by a dividing wall, said dividing wall being located between said first end and said second end; each of said first and second ends having internal threading;

b) a first container, said first container comprising a body portion, a transition portion, and a neck portion, said body portion comprising a tubular body with a generally circular cross-section defined by a first diameter, said tubular body having a first end closed off by an end wall, and a second end; said neck portion being tubular with a first end and a second end, said tubular neck portion having a generally circular cross-section defined by a diameter that is less than said first diameter of said body portion; said transition portion connecting said second end of said body portion to said second end of said neck portion; at least a portion of said neck having external threading that may be threadably received by said internal threading of said first end of said tubular sleeve; said first end of said neck portion having an inward facing lip to slidably retain a first roller ball within said container; said first roller ball being biased by a spring means, said biasing causing said first roller ball to be seated against said lip, said biasing being sufficient to retain essential oils or moisture or both of a product stored within said first container but permitting dispensing of said product when said first roller ball experiences sliding movement, said first roller ball having a surface roughness calibrated for optimal delivery of said product, said surface roughness of said roller ball being selected to be within a range of a smooth to a slightly rough surface roughness depending upon ~~being determined according to~~ said product's viscosity; and

c) a second container, said second container comprising a body portion, a transition portion, and a neck portion, said body portion comprising a tubular body with a generally circular cross-section defined by a first diameter, said tubular body having a first end closed off by an end wall, and a second end; said neck portion being tubular with a first end and a second end, said tubular neck portion having a generally circular cross-section defined by a diameter that is less than said first diameter of said body portion; said transition portion connecting said

second end of said body portion to said second end of said neck portion; at least a portion of said neck having external threading that may be threadably received by said internal threading of said second end of said tubular sleeve; said first end of said neck portion having an inward facing lip; said second container capable of independently storing a second product, said second product being different than said first product.

56. (Previously Presented) The dual cosmetics container of claim 55, wherein said inward facing lip of said second container slidably retains a second roller ball; said second roller ball being biased by a spring means, said biasing causing said first roller ball to be seated against said lip, said biasing being sufficient to retain essential oils or moisture or both of said second product but permitting dispensing of said second product when said second roller ball experiences sliding movement.

57. (Currently Amended) The dual cosmetics container of claim 55, wherein said second section of said sleeve has a shaft ~~cantilevered rod~~, said shaft ~~cantilevered rod~~ protruding out from said dividing wall and having a free end extending beyond said second end of said sleeve and into said second container; said free end reaching at least part of the way to said end wall of said tubular body of said second container when said second container is threadably attached to said second section of said sleeve.

58. (Currently Amended) The dual cosmetics container of claim 57, wherein said second product is an eye product, and wherein said free end of said shaft [rod] has a doe foot applicator attached thereto, said doe foot applicator being capable of applying said eye product.

59. (Currently Amended) The dual cosmetics container of claim 57, wherein said second product is a nail product, and wherein said free end of said shaft [rod] has a nail product

applicator attached thereto.

60. (Currently Amended) The dual cosmetics container of claim 57, wherein said second product is a facial product, and wherein said free end of said shaft [rod] has an applicator for applying a facial product attached thereto.

61. (Previously Presented) The dual cosmetics container of claim 55, wherein either of said first or said second products is from the group consisting of: a perfume; an eye liner; a powder; a cream; a concealer; a blemish control material; a nail polish; a nail hardener; and a serum.

62. (Withdrawn) A dual cosmetics container comprising:

a) a sleeve, said sleeve being generally cylindrical and having an interior cylindrical surface and an outer cylindrical surface, and having a first end and a second end;

b) a pair of threaded caps, each of said pair of threaded caps being cylindrically-shaped and having a first end and a second end; said first end having an opening into a cylindrical cavity, said cylindrical cavity having internal threading on at least a portion thereof; and wherein a first of said pair of threaded caps is inserted into said first end of said sleeve, said first end of said first cap being exposed out from said first end of said sleeve; and wherein a second of said pair of threaded caps is inserted into said second end of said sleeve, said first end of said second cap being exposed out from said second end of said sleeve; each of said pair of caps inserted into said sleeve being retained therein;

c) a first container, said first container comprising a body portion, a transition portion, and a neck portion, said body portion comprising a tubular body with a generally circular cross-

section defined by a first diameter, said tubular body having a first end closed off by an end wall, and a second end; said neck portion being tubular with a first end and a second end, said tubular neck portion having a generally circular cross-section defined by a diameter that is less than said first diameter of said body portion; said transition portion connecting said second end of said body portion to said second end of said neck portion; at least a portion of said neck having external threading that may be threadably received by said internal threading of said first of said pair of caps within said sleeve; said first end of said neck portion having an inward facing lip to slidably retain a first roller ball within said container; said first roller ball being biased by a spring, said biasing causing said first roller ball to be seated against said lip, said biasing being sufficient to retain essential oils or moisture or both of a product stored within said first container but permitting dispensing of said product when said first roller ball experiences sliding movement, said first roller ball having a surface roughness calibrated for optimal delivery of said product, said surface roughness being determined according to a measure of said product's viscosity; and

d) a second container, said second container comprising a body portion, a transition portion, and a neck portion, said body portion comprising a tubular body with a generally circular cross-section defined by a first diameter, said tubular body having a first end closed off by an end wall, and a second end; said neck portion being tubular with a first end and a second end, said tubular neck portion having a generally circular cross-section defined by a diameter that is less than said first diameter of said body portion; said transition portion connecting said second end of said body portion to said second end of said neck portion; at least a portion of said neck having external threading that may be threadably received by said internal threading of said second of said pair of caps within said sleeve; said first end of said neck portion having an

inward facing lip; said second container capable of independently storing a second product, said second product being different than said first product.

63. (Withdrawn) The dual cosmetics container of claim 62, wherein said first and said second of said pair of caps are inserted within said sleeve such that said second end of said first cap contacts said second end of said second cap.

64. (Withdrawn) The dual cosmetics container of claim 62, wherein said tubular sleeve comprises a dividing wall, said dividing wall being located between said first and second sleeve ends and having a first side and a second side.

65. (Withdrawn) The dual cosmetics container of claim 64, wherein said first of said pair of end caps is inserted within said sleeve with said second end of said cap contacting said first side of said dividing wall; and wherein said second of said pair of end caps is inserted within said sleeve with said second end of said cap contacting said second side of said dividing wall.